

SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY**(An Autonomous Institution)****Dindigul – Palani Highway, Dindigul – 624 002****Department of Artificial Intelligence and Data Science****Online Course Details**

S.No	Register No	Students Name	Title of Course	Platform	Duration	Starting Date	Ending Date
1	922123243001	M Aarthi	AI of Microsoft Azure, cloud computing, Data exploration using excel, prompt engineering, Generative AI	coursera, swayam, infosys springboard	3 month	11.1.2025	11.3.2025
2	922123243002	M Abinesh	1.Getting started with AIIBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys spring board	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	05.12.2024	05.02.2025
3	922123243003	K Akash	1.Getting started with AIIBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys spring board	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	05.12.2024	05.02.2025
4	922123243005	J.Baby therasa	Python program	Infosys spring board	2 months	05.12.2024	05.02.2025
5	922123243006	S. Balasarathi	data analytics	Infosys springboard	2 months	05.12.2024	05.02.2025

6	922123243012	R Dinesh	1.Getting started with AI/IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys spring board	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	05.12.2024	05.02.2025
7	922123243007	Blessy J	1.Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys Springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024
8	922123243010	M.Dhanusri	1.Getting started with AI/IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys Springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024
9	922123243015	S.Gobika	1.Getting started with AI/IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys Springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024
10	922123243011	N. Dharshini	1.Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course 6.Cloud computing and distributed	Infosys spring board	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10.9.2024.	11.11.2024.
11	922123243013	B.Durga	1.Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course 6.Cloud computing and distributed	Infosys spring board	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10.9.2024.	11.11.2024.

12	922123243016	R.Gowtham Mani	1.Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10.9.2024	20.10.2024
13	922123243008	T.Deepa	1.Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10.9.2024	11-11-2024
14	922123243019	G Harshini	1.Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10.9.2024	20.10.2024
15	922123243020	V.Harsitha	AI of microsoft Azure, cloud computing, Data exploration and manupulation	coursera, swayam, infosys springboard	3 month	11.1.2025	11.3.2025
16	922123243021	M.Izzath fathima	1.Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10.9.2024	20.10.2024
17	922123243022	T.Jasmine Shilpa	1)Introduction to Artificial Intelligence 2)Introduction to OpenAI GPT Models 3)Prompt Engineering 4)AI-first Software Engineering 5)OpenAI Generative Pre-trained Transformer 3 (GPT-3) for developers 6)Applied Generative AI Certification 7)Introduction to Deep	Guvi, Infosys Springboard, IBM SkillsBuild	2 months	29.8.2024	7.11.2024

18	922123243023	N. Jayasree	1.OOPS 2.Introducing to Artificial intelligence 3.Applied Generative AI 4.Digital Electronics	Infosys Springboard, EduPrep,	2months	20.8.24	1.10.24
19	922123243026	Karthikeyan.R	Web Development	Udemy	62 hrs	19/10/24	7.11.2024
20	922123243027	KASTHURI K	"1.Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course 6.Cloud computing and distributed	Infosys springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10.9.2024.	11.11.2024.
21	922123243028	KAVIRATHNA V	1.Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10.9.2024	11.11.2024
22	922123243029	A.Kousalya	1. Programming,data structure and algorithm in python 2. privacy and security in online social media 3. Google cloud computing foundations 4.Applied generative AI 5. Digital Electronics 6. Database management system 7. Introduction to java	Nptel , Infosys SpringBoard	12weeks	20.01.2025	14.03.2025
23	922123243030	R.Kowsalya	1.Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course 6.Cloud computing and distributed	Infosys spring board	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10.9.2024	11.11.2024

24	922123243031	M Madhushree	1. Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys spring board	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10.9.2024	11.11.2024
25	922123243032	S Mohan prakash	1. Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys spring board	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	05.12.2024	05.02.2025
26	922123243035	S.Naveenprabhu	1. Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys spring board	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	05.12.2024	05.02.2025
27	922123243037	M. Nithya Prabha	1. Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys spring board	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	05.12.2024	05.02.2025
28	922123243039	R.Poornima	1. Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys spring board	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	05.12.2024	05.02.2025
29	922123243042	S.Prithisha	1. Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys spring board	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	2024. 20.01.2	11.11.2024

30	922123243043	s. renuka	1. Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course 6. Cloud computing	Infosys spring board	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	05.12.2024	05.02.2025
31	922123243044	T.Rubashree	1. Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course "	Infosys springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10.9.2024	20.10.2023
32	922123243046	Santhiya sri K	1. Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course"	Infosys Springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024
33	922123243047	Saranmuthu M	1. Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course"	Infosys Springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024
34	922123243048	Shrimitha T	1. Getting started with AI 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course 6. Java core	Infosys Springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024
35	922123243049	Srinithi M	1. Getting started with AI 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course 6. Java core	IBM skill build , Infosys springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024

36	922123243050	Sri samyuktha B	"1.Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course "	IBM skill build , Infosys springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	09-10-2024	11-11-2024
37	92212323051	T.Stephen Raj	1.Getting started with AI 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course 6. Java core	IBM skill build , Infosys springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024
38	922123243053	Thanuja A	"1.Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course"	IBM skill build , Infosys springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024
39	922123243055	Thoufiq arafath.M	"1.Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course""	Infosys Springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024
40	922123243056	vashanth balaji.s	1.Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys Springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024
41	922123243057	Vignesh S	1.Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course""		72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024

42	922123243058	Vimalraj S	1.Getting started with AIIBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course""		72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024
43	922123243059	Vishnu K	1.Getting started with AIIBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course""		72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024
44	922123243060	Vishnu Pandi T	"1.Getting started with AIIBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course""	Infosys Springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024
45	922123243061	Wistly Godwin J	1.Getting started with AIIBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys Springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024
46	922123243062	Zafar Farhaan Z H	1.Getting started with AI IBM skill build 2. Introduction to AI 3. Prompt engineering 4. Introduction to open AI GPT models 5. Digital electronics - online digital electronics course	Infosys Springboard	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024
47	922123243014	Gayathri.R.S	1.getting started with AI 2.introduction to AI 3.promot engineering 4.introduction to open AI GPT model 5.digital electronics 6.knowledge representation and reasoning	IBM skill Infosys springboard Nptel Acmegrade Google cloud	72hrs 48 hrs 24 hrs 64 hrs 48 hrs	10-09-2024	11-11-2024

48	922122243001	Backialakshmi J	1. MongoDB 2. HTML, CSS, JAVASCRIPT 3. Basics of python 4. Programming Fundamentals using python part-1 5. Programming Fundamentals using python part-	1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build	1 Month	10-09-2024	11-11-2024
49	922122243004	Gayathiri G	1. Python Foundation 2. AI Foundation 3. Applied Gen AI 4.Data Science Foundation 5.HTML,CSS, JS 6.MongoDB	1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build	1 Month	10-09-2024	11-11-2024
50	922122243006	Harshini E	1. MongoDB 2. HTML, CSS, JAVASCRIPT 3. Basics of python 4. Programming Fundamentals using python part-1 5. Programming Fundamentals using python part-	1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build	1 month	10-09-2024	11-11-2024
51	922122243007	Lavanya D K	1. Python Foundation 2. AI Foundation 3. Applied Gen AI 4.Data Science Foundation 5.HTML,CSS, JS 6.MongoDB	1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build	1 Month	10-09-2024	11-11-2024
52	922122243008	Mohamed Harish Z	1. Python Foundation 2. AI Foundation 3. Applied Gen AI 4.Data Science Foundation 5.HTML,CSS, JS 6.MongoDB	1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build	1 month	10-09-2024	11-11-2024
53	922122243009	Mohammed Abzel F	1. Python Foundation 2. AI Foundation 3. Applied Gen AI 4.Data Science Foundation 5.HTML,CSS, JS 6.MongoDB	1. Infosys SpringBoard 2. CodeTantra 3. IBM Skill Build	1 Month	10-09-2024	11-11-2024

54	922122243010	R.Mohammed Nowfa	1. Python Foundation 2. AI Foundation 3. Applied Gen AI 4.Data Science Foundation 5.HTML,CSS, JS 6.MongoDB	1. Infosys Springboard 2. Codetantra 3. IBM Skill	1. 1 day 2. 1 Month 3. 1 day	01/09/2024 01/10/2024 01/11/2024	01/09/2024 30/10/2024 01/11/2024
55	922122243011	Nancy Rose C	1. MongoDB 2. HTML, CSS, JAVASCRIPT 3. Basics of python 4. Programming Fundamentals using python part-1 5. Programming Fundamentals using python part-	1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build	1 Month	10-09-2024	11-11-2024
56	922122243012	Nisha V	1. Python Foundation 2. AI Foundation 3. Applied Gen AI 4.Data Science Foundation 5.HTML,CSS, JS 6.MongoDB	1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build	1 Month	10-09-2024	11-11-2024
57	922122243014	Periasamy P	1. Python Foundation 2. AI Foundation 3. Applied Gen AI 4.Data Science Foundation 5.HTML,CSS, JS 6.MongoDB	1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build	1 Month	10-09-2024	11-11-2024
58	922122243015	Poorani R	1. Python Foundation 2. AI Foundation 3. Applied Gen AI 4.HTML,CSS, JS 5.MongoDB 6.IBM Skill Build Getting Started with AI	1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build	1 Month	10-09-2024	11-11-2024
59	922122243016	Pranavasubha ST	1. Python Foundation 2. AI Foundation 3. Applied Gen AI 4.Data Science Foundation 5.HTML,CSS, JS 6.MongoDB	1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build	1 Month	10-09-2024	11-11-2024

60	922122242017	Prawin Lakhman K	1. MongoDB 2. HTML, CSS, JAVASCRIPT 3. Basics of python 4. Programming Fundamentals using python part-1 5. Programming Fundamentals using python part-	1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build	1 Month	10-09-2024	11-11-2024
61	922122243018	Priya Tharsini G P	1. Python Foundation 2. AI Foundation 3. Applied Gen AI 4.Data Science Foundation 5.HTML,CSS, JS 6.MongoDB	1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build	1 Month	10-09-2024	11-11-2024
62	922122243019	Ramana S	1. MongoDB 2. HTML, CSS, JAVASCRIPT 3. Basics of python 4. Programming Fundamentals using python part-1 5. Programming Fundamentals using python part-	1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build	1 Month	10-09-2024	11-11-2024
63	922122243020	Sambat Kumar M S	1. MongoDB 2. HTML, CSS, JAVASCRIPT 3. Basics of python 4. Programming Fundamentals using python part-1 5. Programming Fundamentals using python part-	1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build	1 Month	10-09-2024	11-11-2024
64	922122243022	Sathana GM	1. Introduction to data science 2.Basics of python 3.Programming fundamentals part 1 4.Programming fundamentals part 2 5.MongoDB 6.Html css js	1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build	1 Month	10-09-2024	11-11-2024
65	922122243024	Sridhar S	1. HTML, CSS, JAVASCRIPT 2. MongoDB 3. Basics of python 4. Programming Fundamentals using python part-1 5. Programming Fundamentals using python part-	1. Codetantra 2. Infosys SpringBoard 3. IBM Skill Build	1 Month	10-09-2024	11-11-2024

66	922122243026	Varsha M	<ul style="list-style-type: none"> 1. Python Foundation 2. AI Foundation 3. Applied Gen AI 4. Data Science Foundation 5. HTML, CSS, JS 6. MongoDB 	<ul style="list-style-type: none"> "1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build" 	1 Month	10-09-2024	11-11-2024
67	922122243028	Vino Pabiyana L	<ul style="list-style-type: none"> 1. HTML, CSS, JAVASCRIPT 2. MongoDB 3. Programming Fundamentals using python part-1 4. Programming Fundamentals using python part-2 	<ul style="list-style-type: none"> 1. Infosys SpringBoard 2. Codetantra 3. IBM Skill Build 	1 month	10-09-2024	11-11-2024

